

IN THE ABSTRACT:

Please amend the abstract as shown below, in which deleted terms are shown with strikethrough and added terms are shown with underscoring.

ABSTRACT

~~The invention provides a~~ A sound insulation/absorption structure, a sound insulation/absorption device, and a structure having these applied thereto and a member constituting the same, ~~[[which]]~~ are capable of insulating or absorbing sound by stiffness control. The sound insulation/absorption structure comprises a film member ~~[[1]]~~, such as a polymer film or metal foil, and a frame body ~~[[2]]~~ having at least one annular opening, the film member ~~[[1]]~~ being fixed to the frame body ~~[[2]]~~, the section of the film member ~~[[1]]~~ surrounded by the frame body ~~[[2]]~~ being of a curved shape such as a dome, wherein the resonance frequency of the in-plane stretching of this curved shape is set at a frequency equal to or higher than the audible frequency band, so as to insulate or absorb sound by the elastic force of the film. The film member ~~[[1]]~~ may be replaced by an acrylic, polyethylene terephthalate or other plastic plate, an aluminum or other metal plate, or a veneer or other plate member, molded into a curved shape, such as a dome, a semi-cylinder and a cone.